

# SEQUENCE LISTING

<110> CureVac GmbH  
 <120> Combination therapy for immunostimulation  
 <130> 22122-00006-US1  
 <140> 10/580,746  
 <141> 2006-05-26  
 <150> PCT/EP2005/009383  
 <151> 2005-08-31  
 <160> 8  
 <170> PatentIn version 3.4  
 <210> 1  
 <211> 20  
 <212> DNA  
 <213> Unknown  
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 <223> CpG motif containing DNA  
 <400> 1  
 tccatgacgt tcctgatgct 20  
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 <212> RNA  
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 <400> 3  
 gccgccacca ugg 13  
 <210> 4  
 <211> 15  
 <212> RNA  
 <213> Unknown  
 <220>  
 <223> Consensus RNA stabilizing sequence from human, rat and rabbit  
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<221> misc_feature
<222> (1)..(1)
<223> n = c or u

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<221> misc_feature
<222> (5)..(5)
<223> n = a or g or c or u

<220>
<221> repeat_unit
<222> (5)..(5)
<223> repeat number: indefinite

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<221> misc_feature
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<223> n = u or a

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<222> (10)..(10)
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<400> 4
nccanccnn ucncc

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15

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<210> 5
<211> 9
<212> PRT
<213> Artificial Sequence

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<220>
<223> chemically synthesized

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<400> 5

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Thr Pro His Pro Ala Arg Ile Gly Leu
1          5

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<210> 6
<211> 45
<212> DNA
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<400> 6
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45

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<210> 7
<211> 157
<212> DNA

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<213> Xenopus sp.

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agctacataa taccaactta cacttacaaa atgttggtccc ccaaaatgta gccattcgta 120

tctgctccta ataaaaagaa agttttcttca cattcta 157

<210> 8

<211> 56

<212> DNA

<213> Homo sapiens

<400> 8

ctagtgactg atagcccgct gggcctccca acggggccctc ctcccctcct tgcacc 56